

Renovia Freestanding Zone Amplifier (NV-RVZAF50S).

Specifications

Power Requirements

Power Input	100-240VAC 50/60Hz
Power Consumption Maximum	85W
Power Consumption Average*	15W
Power Consumption No Signal*	7W
Power Supply Outlet	25VDC at 1.4A cont. , 2.6A peak
Efficiency	84%

* With no Control Pad device connected.

Average is measured at 1/8 max power (3.125W/channel)

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Local NuVoNet Control Pad	RJ45
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Line (Local Source) Input

Connector	3.5 mm stereo jack
Input Level	2.1V RMS = 0dB full scale

Line/Headphone Output

Connector	3.5mm stereo jack
Modes	Fixed or variable, with or without speaker max headphone output 2 x 40mW into 32 ohm

Amplifier Output

Power Out (1% THD into 8 ohm)	2 x 25W
Frequency Response (\pm 3dB)	27Hz - 19kHz

Speaker Output

Stereo	Plug with screw terminals
Impedance	4 to 8 ohm

Regulatory Approvals

FCC
Canada Safety
ETL_{us}
CE
Australia C-Tick

Physical Specifications

Unit Size (mm)	48 H x 148 W x 148 D
Unit Size (inch)	1.89 H x 5.83 W x 5.83 D
Shipping Size (mm)	203.2 H x 228.6 W x 177.8 D
Shipping Size (inch)	8 H x 9 W x 7 D
Unit Weight (kg)	0.50
Unit Weight (lbs)	1.1
Shipping Weight (kg)	0.91
Shipping Weight (lbs)	2

NuVo reserves the right to change specifications without notice.

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